K.A.R. 4-7-804. Schedule of fees for non-regulatory nonregulatory laboratory work.

(a) Each person for whom who requests a test is performed by the dairy laboratory of the Kansas department of agriculture laboratory to perform any of the following analyses for non-regulatory purposes shall pay the department \$5.00 \$15.00 for each of the following tests analysis:

- (1) Standard plate count for raw or pasteurized milk or milk products;
- (2) coliform plate count with confirmation for raw or pasteurized milk or milk products;
- (3) direct microscopic somatic cell count for raw milk products;
- (4) B-lactam analysis with confirmation for raw and pasteurized milk or milk products;
- (5) dairy water coliform bacteria and heterotrophic plate count;
- (6) empty container sterility analysis;
- (7) thermometer calibration at two temperature points;
- (8) added water analysis in raw milk; and
- (9) butterfat analysis for raw or retail milk or milk products.
- (1) An analysis to determine the presence of coliforms or *E. coli* in water used for dairy production or dairy processing;
 - (2) an analysis to determine the percentage of added water in raw milk;
- (3) an analysis to determine the percentage of butterfat in raw milk, retail milk, or milk products; and
 - (4) an analysis to determine the amount of extraneous material in raw milk.
- (b) Each person who requests any of the following analyses by the department for whom a test is performed by the dairy laboratory of the Kansas department of agriculture for non-

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regulatory purposes shall pay the department \$10.00 \$30.00 for each of the following tests analysis:

- (1) Electronic somatic cell count;
- (2) inhibitor analysis other than a B-lactam analysis; and
- (3) aflotoxin analysis.
- (1) An analysis to determine the total bacteria count in raw milk, pasteurized milk, or milk products, using the standard plate count method;
- (2) an analysis to determine the total coliform plate count in pasteurized milk or milk products;
- (3) an analysis to determine the total bacteria count in water used for dairy production or dairy processing; and
- (4) an analysis to determine the total bacteria and coliform plate count in food-grade packaging materials used for dairy foods.
- (c) Any non-regulatory laboratory test may be refused to be performed by the secretary, at the secretary's discretion. Each person who requests any of the following analyses by the department shall pay the department \$50.00 for each analysis:
- (1) An analysis to determine the presence of beta-lactam antibiotic drug residues in raw milk, pasteurized milk, or milk products;
 - (2) an analysis to determine the percentage of protein in raw milk;
 - (3) an analysis to determine the manual count of somatic cells in raw milk; and
- (4) an analysis to determine the presence of tetracycline antibiotic drug residue or sulfonamide antibiotic drug residue in raw milk.

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- (d) Each person who requests any of the following analyses by the department shall pay the department \$80.00 for each analysis:
 - (1) An analysis to determine the electronic count of somatic cells in raw milk;
- (2) an analysis to determine the proportion of alkaline phosphatase in pasteurized milk; and
 - (3) an analysis to determine the quantification of aflatoxin in raw milk.
- (e) Each person who requests the department to perform an analysis to determine the quantification of vitamins A and D₃ in pasteurized milk shall pay the department \$130.00 for each analysis.
- (f) The performance of any analysis for nonregulatory purposes may be refused by the secretary. (Authorized by and implementing K.S.A. 2001 Supp. 65-777; effective Dec. 20, 2002; amended P-______.)

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